

CHORUS II

Exceptional low frequency response, wide dynamic range and sparkling clarity help draw out details from music often never heard on other speakers. Features include:

A smooth tweeter horn/driver assembly. High frequencies are reproduced cleanly, clearly and effortlessly. Frequency and polar response have unblemished smoothness.

The new Tractrix™ mid-range horn. Lets you enjoy tremendous accuracy, depth and stability of sound stage as you listen to your favorite music.

A massive 15" woofer. Exceptionally powerful woofer is driven by a 96 oz. (2.72 kg) magnet, which is approximately three times the weight of a conventional woofer magnet. The woofer works with a rear-mounted 15" sub-bass passive radiator to extend bass response to a room-shaking 39Hz.

Refined crossover network. Utilizes special circuit boards, printed with extremely wide signal paths to help reduce power loss and provide high system sensitivity.

Handcrafted cabinets. Each pair of speakers is matched for color and grain of the wood from a selection of genuine wood veneers, then hand finished to a rich lasting luster. Furthermore, the Chorus II includes a wooden riser base which enhances appearance and optimizes bass response by properly coupling the woofer to the floor.

FORTE II

With its *Tractrix™* mid-range horn, Forte II speakers are capable of reproducing music with amazing detail and clarity. Features include:

High frequency horn/driver assembly. Sparkling detail of your favorite music is provided by this Klipsch-designed assembly.

The new Tractrix™ mid-range horn. Delivers smoother polar coverage in both horizontal and vertical planes to reduce excessive room reflections and provide a stereo image with greater accuracy, depth and stability.

A new vented voice coil woofer. Enjoy exceptionally clean, tight bass, and unparalleled reliability.

A large 15" passive radiator. Offers room-shaking, well extended bass through the use of a rear-mounted passive radiator.

QUARTET

The Quartet also takes advantage of the *Tractrix™* midrange horn and recreates music with stunning clarity. Features include:

A high frequency horn/driver assembly. Provides sparkling detail to your favorite music.

The new Tractrix™ mid-range horn. Uncanny in its ability to isolate and deliver the countless inner details of complex musical passages.

The 12" passive radiator and 10" active woofer. This rear-mounted passive radiator, coupled with a new vented voice coil woofer, helps create exceptionally clean, tight bass response.

CHORUS II

SPECIFICATIONS:

BANDWIDTH: 39 Hz-20 kHz \pm 3 dB
SENSITIVITY: 101 dB SPL, one watt/one meter
MAXIMUM CONTINUOUS OUTPUT: 121 dB
NOMINAL IMPEDANCE: 8 Ohms
POWER HANDLING: 100 watts maximum continuous (1,000 watts peak)
ENCLOSURE TYPE: Vented box (via passive radiator), three-way system
DRIVE COMPONENTS: K-79-K tweeter
K-61-K midrange
K-48-E 15" (38 cm) woofer
KD-16 15" (38 cm) passive radiator
WEIGHT: 89 lbs. (40.4 kg)
DIMENSIONS: Height: 39" (99.1 cm)
Width: 18½" (47 cm)
Depth: 15½" (39.4 cm)

FORTE II

SPECIFICATIONS:

BANDWIDTH: 32 Hz-20 kHz \pm 3 dB
SENSITIVITY: 99 dB SPL, one watt/one meter
MAXIMUM CONTINUOUS OUTPUT: 119 dB
NOMINAL IMPEDANCE: 8 Ohms
POWER HANDLING: 100 watts maximum continuous (500 watts peak)
ENCLOSURE TYPE: Vented box (via passive radiator), three-way system
DRIVE COMPONENTS: K-75-K tweeter
K-61-K midrange
K-25-K 12" (30.5 cm) woofer
KD-15 15" (38 cm) passive radiator
WEIGHT: 67 lbs. (30.4 kg)
DIMENSIONS: Height: 35¾" (89.9 cm)
Width: 16½" (41.9 cm)
Depth: 12¼" (31.1 cm)

QUARTET

SPECIFICATIONS:

BANDWIDTH: 38 Hz-20 kHz \pm 3 dB
SENSITIVITY: 97.5 dB SPL, one watt/one meter
MAXIMUM CONTINUOUS OUTPUT: 117.5 dB
NOMINAL IMPEDANCE: 8 Ohms
POWER HANDLING: 100 watts maximum continuous (500 watts peak)
ENCLOSURE TYPE: Vented box (via passive radiator), three-way system
DRIVE COMPONENTS: K-76-K tweeter
K-61-K midrange
K-10-K 10" (25.4 cm) woofer
KD-13 12" (30.5 cm) passive radiator
WEIGHT: 52 lbs. (23.6 kg)
DIMENSIONS: Height: 31½" (79.1 cm)
Width: 15¾" (40.3 cm)
Depth: 12¼" (31.1 cm)



CHORUS II

FORTE II

QUARTET

KLIPSCH HERITAGE SERIES

In the 1930's, Klipsch founder Paul W. Klipsch began exploring the possibility of reproducing the sound of an orchestra in his home. From the boom of a bass drum to the tinkle of a triangle, his challenge was to design a loudspeaker that would reproduce the force, as well as the subtleties, of a live performance. The solution came in the form of a technology used for years in movie theaters and concert halls. Horn technology, and Paul's resulting design, the legendary Klipschorn®, offered an unequalled combination of high sensitivity, wide dynamic range, low distortion, smooth frequency response and powerful bass. For 50 years, the Klipschorn's unique character and accurate sonic reproduction have made it unrivaled in the industry: Its vintage design houses technology that is as relevant today as it was in the 1930's.

Employing the same horn-loaded technology and proven design principles, Klipsch introduced the Belle Klipsch, LaScala and Heresy. The Belle Klipsch and LaScala offer identical performance characteristics, but different styling, while the Heresy packs a serious sonic punch into a much smaller footprint.

The Klipsch Heritage Series. An American Classic.



KLIPSCHORN™

BANDWIDTH: 35Hz-17.5kHz±3dB SENSITIVITY: 104dB @ 1 watt/1 meter
 OUTPUT: 124dB maximum continuous NOMINAL IMPEDANCE: 8 ohms
 POWER HANDLING: 100 watts maximum continuous (400 watts peak)
 CONFIGURATION: Fully horn-loaded, three-way system
 DRIVE COMPONENTS: K-77-M tweeter; K-55-M midrange and K-33-E woofer
 WEIGHT: 167 lbs. (75.7kg) HEIGHT: 52" (132cm) WIDTH: 31.25" (79.4cm) DEPTH: 28.5" (72.4cm)
 FINISHES: Walnut Oil (as shown), Mahogany, Oak Oil, Oak Clear or Finished Black GRILLES: Black, Brown or Woven Cane

BELLE KLIPSCH™

BANDWIDTH: 45Hz-17.5kHz±3dB SENSITIVITY: 104dB @ 1 watt/1 meter
 OUTPUT: 124dB maximum continuous NOMINAL IMPEDANCE: 8 ohms
 POWER HANDLING: 100 watts maximum continuous (400 watts peak)
 CONFIGURATION: Fully horn-loaded, three-way system
 DRIVE COMPONENTS: K-77-M tweeter; K-55-M midrange and K-33-E woofer
 WEIGHT: 125 lbs. (56.7kg) HEIGHT: 35.625" (90.5cm) WIDTH: 30.125" (76.5cm) DEPTH: 18.75" (47.6cm)
 FINISHES: Walnut Oil (as shown), Mahogany, Oak Oil, Oak Clear or Finished Black GRILLES: Black, Brown or Woven Cane

LA SCALA™

BANDWIDTH: 45Hz-17.5kHz±3dB SENSITIVITY: 104dB @ 1 watt/1 meter
 OUTPUT: 124dB maximum continuous NOMINAL IMPEDANCE: 8 ohms
 POWER HANDLING: 100 watts maximum continuous (400 watts peak)
 CONFIGURATION: Fully horn-loaded, three-way system
 DRIVE COMPONENTS: K-77-M tweeter; K-55-M midrange and K-33-E woofer
 WEIGHT: 123 lbs. (55.8kg) HEIGHT: 35.5" (90.2cm) WIDTH: 23.75" (60.3cm) DEPTH: 24.5" (62.2cm)
 STANDARD FINISHES: Raw Birch (as shown) or Finished Black PREMIUM FINISHES: Birch Lacquer or Black Lacquer
 OPTIONAL TOP GRILLES: Black, Brown or Woven Cane

HERESY II™

BANDWIDTH: 50Hz-20kHz±3dB SENSITIVITY: 96dB @ 1 watt/1 meter
 OUTPUT: 116dB maximum continuous NOMINAL IMPEDANCE: 8 ohms
 POWER HANDLING: 100 watts maximum continuous (400 watts peak)
 CONFIGURATION: Three-way system, sealed bass enclosure, horn-loaded mid and high frequency drivers
 DRIVE COMPONENTS: K-76-K tweeter; K-53-K midrange and K-24-K 12" (30.5cm) woofer
 WEIGHT: 37 lbs. (16.8kg) HEIGHT: 21.375" (54.3cm) WIDTH: 15.5" (39.4cm) DEPTH: 13.25" (33.7cm)
 FINISHES: Walnut Oil, Mahogany, Oak Oil, Oak Clear or Finished Black (as shown) GRILLES: Black, Brown or Woven Cane
 OPTIONS: Slant Riser Base—SRB (as shown), Riser Base—RV-1



Walnut Oil



Mahogany



Oak Oil



Oak Clear



Finished Black



A LEGEND IN SOUND.

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 Specifications subject to engineering changes.

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